PRINT OR TYPE IN BLACK INK

| P | 4GE | 1 | OF | 2 |
|---|-----|---|----|---|
| 4 |     |   |    |   |
| ₹ | Į   | 3 |    |   |
|   |     |   |    |   |

| E           | For instructions on com<br>OR DEPARTMENT USE O          |                                     | m, visit the Div                | ision's webs               | ite at w            | ww.dec.ny.gov/                      | energy/205.                | html or contact yo   | our local Region  | nal office.          |
|-------------|---|-------------------------------------|---------------------------------|----------------------------|---------------------|-------------------------------------|----------------------------|----------------------|-------------------|----------------------|
| ľ           | Reviewed by   | INC I                               |                                 |                            |                     | Date                                |                            | Mall Tune            |                   |                      |
| ┝           | WELL NAME AND NUMB                                      | ER                                  |                                 | •                          | API W               | ELL IDENTIFIC                       | CATION NU                  | Well Type            |                   |                      |
|             | WELL 18   |                                     |                                 |                            | 31 -                | 1 - 1 - 1 -                         |                            | 2 9 0 .              |                   | 0   1                |
|             | WELL OWNER (Full Name                                   | e of Organization                   | on or Individual                | as registere               | ed with             | the Division)                       |                            | تا السامة            | <del> </del>      | - 1                  |
|             | INERGY MIDSTRE  | AM LLC.                             |                                 |                            |                     |                                     |                            |                      |                   |                      |
|             | TYPE OF REPORT  | inal                                | TYPE OF V                       | VELL<br>F Exi              | istina              | TYPE OF WE                          | _                          | Directional          | Horizontal        |                      |
|             |   |                                     |                                 |                            |                     | so submit a cor                     |                            |                      |                   |                      |
| D           | TYPE OF OPERATION                                       |                                     | WELL TYPI                       | E (Test data               | , if avail          | lable, m <u>ust</u> be r            | noted on pag               | e 2 of this form)    |                   |                      |
| R           |   | lug Back<br>onvert                  | I ==                            |                            | =                   | ermalBrin<br>raphicStor             |                            | Hole Injection       | ou 🔲 Buu          | e Disposal           |
| L           | FLUIDS PRODUCED OR                                      |                                     | ] [_]0;;;;0                     | duction [v                 |                     | OF COMPLET                          |                            | er (Specify)         |                   |                      |
| Ĺ           | 1 =   |                                     | Fresh Wate                      | r                          | =                   | _                                   | Multiple                   |                      |                   |                      |
| N<br>G      | LPG Other (Sp. 7½ MINUTE QUAD NAME                      |                                     |                                 |                            |                     | SECTION                             | CONNEC                     | TED WITH WEL         | LS 52, 57         |                      |
| ۵           |   |                                     |                                 |                            |                     | SECTION                             |                            |                      |                   |                      |
| N           | READING CENTER  |                                     |                                 | <u> </u>                   | Fecimal             | Latitude (NAD8                      | (3)                        | Decima               | ıl Longitude (NA  | ND83)                |
|             | Surface   | 0'                                  | 0,                              |                            |                     | 2 3 1                               | 0 6                        | 7 6.8                | 9 6 6             | . '. 1               |
| G<br>E      | Top of Target Interval                                  |                                     |                                 |                            | •                   |                                     |                            | • .                  |                   |                      |
| Z           | Bottom of Target Interval<br>Bottom Hole                | 2,065                               | 2,065                           | - '                        | •                   |                                     |                            |                      |                   |                      |
| R           |   | TVD                                 | TMD                             | 67.505                     | TION:               | SENETOATES                          | ·                          | DILLUNG CONT         | ACTODIC:          |                      |
| L           | PRODUCING FORMATION                                     | N(5)                                |                                 | EST FORMA                  |                     | PENETRATED                          | I                          | RILLING CONTR        |                   |                      |
| ,           | 19/74   |                                     |                                 |                            |                     | TMD to record of                    |                            | JALLAO WI            | 51(1(1)           |                      |
| N           | COUNTY  |                                     |                                 | DRILLING C                 |                     | NCED                                | D                          | RILLED WITH C        | ABLE TOOLS (      | TMD)                 |
| o           | SCHUYLER  |                                     | Month                           |                            | Da                  |                                     |                            | rom                  | ft. to            | ft.                  |
| R<br>M      | TOWN<br>READING   |                                     |                                 | DRILLING (                 |                     | 31                                  | 2011                       | RILLED WITH R        |                   | 2,065 "              |
| A<br>T      | FIELD/POOL NAME   |                                     | Month<br>DATE                   |                            |                     | y Yea                               |                            | rom<br>OTARY DRILLIN | 11. 10            | _,000 <sub>ft.</sub> |
| ¦           | US SALT   |                                     | Month                           | 7                          | Da                  | y <b>9</b> Yea                      | ar 2013                    | Water   ✓A           | ir Mud            |                      |
| N           | DRILLER'S TD (ft.) LOG                                  | GER'S TD (ft.)                      | PLUG BA                         | ACK TO (ft.)               | кіско               | )<br>FF DEPTH (ft.                  | ) ELEV.                    | (ft.) 687            | Пторе             | Survey               |
|             | 2,065 TVD   | T\                                  | /D                              | TVD                        |                     |                                     |                            |                      |                   |                      |
|             | 2,065 TMD   |                                     | MD                              | TMD                        | e a Pluc            |                                     | DATU                       | M (ft.) 2            |                   | KB [✔]GL             |
|             | LIST ALL WIRELINE LOG                                   |                                     |                                 |                            |                     |                                     | WELL C                     |                      |                   |                      |
|             | <b>☑</b> Gamma Ray                                      | Resistivity                         | <b>✓</b> Density                | V                          | leutron             | Mud                                 | Side                       | ewall C              | onventional       |                      |
|             |   | Induction                           |                                 | ture C                     |                     | Sonic                               | _1                         | GS COLLECTED         | FOR STATE         |                      |
| _           | Others (Specify) Si                                     | HOLE                                | PIPE                            |                            |                     | HR VERTILO<br>NEW OR                | G V No                     | Yes                  | SET (TMD)         |                      |
| C<br>A      | STRINGS   | SIZE                                | SIZE                            | GRADE/                     | WT.                 | USED                                | ÇASING                     |                      | ALIZERS           | BASKETS              |
| S           | Drive Pipe or Conductor                                 | NA                                  | 14"                             | 46#                        | <b>#</b>            | EXISTING                            | 10'                        |                      |                   |                      |
| N<br>G      | Surface or Water  | 12 3/8"                             | 9 5/8"                          | 36#                        | ‡                   | NEW                                 | 716'                       | 116,236,354          | ,476,596,675      | 12                   |
| ٥           |   | 12 0/0                              |                                 |                            |                     |                                     | . , 0                      |                      |                   |                      |
| R           | Intermediate  |                                     |                                 |                            |                     |                                     |                            | 1                    |                   |                      |
| G           | Production  | 8 3/4"                              | 7"                              | 23#                        | ŧ                   | NEW                                 | 2035'                      | Every 3rd            | Joint= 14         | 40'                  |
| R<br>A<br>M | Liners  |                                     |                                 |                            |                     |                                     |                            |                      |                   |                      |
| 7           | CEMENT  |                                     | SS/TYPE                         | 1                          | IBER                | SLURRY                              | YIELD                      | VOLUME               | CEMENT            | W.O.C.               |
| c           | DATA  | OF (                                | CEMENT                          | OF S                       | ACKS                | WT. (ppg)                           | (ft.3/sx)                  | (ft. <sup>3</sup> )  | TOP (TMD)         | (hrs.)               |
| E           | Drive Pipe or Conductor                                 |                                     |                                 |                            |                     |                                     |                            |                      |                   |                      |
| E<br>N      | Surface or Water  | CL                                  | ASS A                           | 26                         | 65                  | 15.6                                | 1.18                       | 306.8                | Surface           | 24                   |
| 7           | Intermediate  |                                     |                                 |                            |                     |                                     |                            |                      |                   |                      |
| D           |   | CL                                  | ASS A                           | 1                          | 90                  | 15.6                                | 1.18                       | 578.2                | 1200'             | 24                   |
| T           | Production  |                                     | -33 A                           | 4                          | <del></del>         | 13.0                                | 1.10                       | 310.2                | 1200              | 4                    |
|             | Liners  |                                     |                                 |                            |                     |                                     |                            |                      |                   |                      |
| 1           | i hereby affirm under pena<br>made herein are punishabl | Ity of perjury th<br>e as a Class A | at information (<br>misdemeanor | provided on<br>pursuant to | this for<br>Section | m is true to the<br>a 210.45 of the | best of my k<br>Penal Law. | nowledge and be      | elief. False stat | ements               |
| - 1         | Printed or Typed Name of                                | Authorized Rep                      | oresentative                    |                            |                     |                                     | BARRY I                    | MOON                 |                   |                      |
| - 1         |   | 127                                 |                                 | Title                      |                     | MAN                                 | AGER                       | Da                   | ate July 9        | , 2013               |
| ١           | ·   |                                     |                                 |                            |                     |                                     |                            |                      |                   |                      |

|                |                                   |                                  | ATTAC       | H ADDITIO                             | ONAL INFOR    |                  |            |                                     |                                       |                        |   |
|----------------|-----------------------------------|----------------------------------|-------------|---------------------------------------|---------------|------------------|------------|-------------------------------------|---------------------------------------|------------------------|---|
| W              | LL NAME AND NUMELL 18 TYPE OF TES |                                  |             |                                       | 31 -          | 0                | - 1 -      | FICATION N                          |                                       | 0   0                  | 0   0   1                                     |
| P<br>R         | (dst, bail, etc                   | 1 /ONES                          | STESTED     | (TMD)                                 | OF TEST       |                  | FLUID      | TYPES AN                            | ID AMOUNTS                            | PRODUCE                | D AND OTHER DATA                              |
| E<br>C<br>O T  |                                   |                                  |             |                                       |               |                  |            |                                     |                                       |                        |   |
| M E            |                                   |                                  | ft. to      | ft.                                   | ļ             |                  |            |                                     |                                       |                        |   |
| ET             |                                   | ļ                                | ft. to      | ft.                                   |               |                  |            |                                     |                                       |                        |   |
| T<br>I<br>O    |                                   |                                  | 11. 10      | 16.                                   | <u> </u>      |                  |            |                                     |                                       |                        |   |
| N              | COMPLETION FO                     | UIPMENT: List tubii              | ft. to      | ft.                                   | hridan o      | 0 : 001          | o oi 700   | and dontho                          | IMELL COL                             | ADI ETED C             | DENLIGIE (TMD)                                |
| С              | COMPLETION EQ                     | OIFIVIENT. LIST LUDI             | ng, packer, | rous, puni                            | o, bridges, e | c., nou          | e sizes    | and depths                          | WELL CO                               | ,997 <sub>ft. to</sub> | PEN HOLE <b>(TMD)</b><br>2,062 <sub>ft.</sub> |
| O<br>M<br>P D  |                                   | ng to 2035' w<br>las a 7" x 9" 3 |             |                                       |               |                  | <b>)</b> . |                                     |                                       |                        |   |
| LA             | PERFORATED IN                     | TERVALS (TMD)                    |             | NO. O                                 | FSHOTS        | PERF             | ORAT       | ED INTERV                           | ALS (TMD)                             | Continued              | NO. OF SHOTS                                  |
| T A            | ft. to                            |                                  | ft.         |                                       |               |                  |            | ft. to                              |                                       | ft.                    |   |
| O<br>N         | ft. to                            |                                  | ft.         |                                       |               |                  |            | ft. to                              |                                       | ft                     |   |
|                | ft. to                            |                                  | ft.         | 1                                     |               |                  |            | ft. to                              |                                       | ft                     |   |
|                | ZONES TREATED                     | (TMD)                            | DE          | TAILS: typ                            | e and volum   | e of ma          | aterials   | s, rates, brea                      | akdown psi, av                        | erage treatr           | nent psi, isip, etc.                          |
| S<br>T         |                                   | ft. to                           | ft.         |                                       |               |                  |            |                                     |                                       |                        |   |
| I<br>M D       |                                   | ft. to                           | ft.         |                                       |               |                  |            |                                     |                                       |                        |   |
| UA             |                                   |                                  |             |                                       |               |                  |            |                                     | ,                                     |                        |   |
| A A            |                                   | ft. to                           | ft.         |                                       |               |                  |            |                                     |                                       |                        |   |
| 0              |                                   | ft. to                           | ft.         |                                       |               |                  |            |                                     |                                       |                        |   |
| N              |                                   | ft. to                           | ft.         |                                       |               |                  |            |                                     |                                       |                        |   |
| P              |                                   | ft. to                           | ft.         | O TEST                                |               | FI               | T          | OIL TEST                            |                                       | INITIAL CI             | INT IN PRECCURE                               |
| R<br>O         | FORMATION TES                     | IEU                              |             | AS TEST<br>] Build Up                 | =             | pen Fl<br>rawdov | - 1        | Pump                                | Flow                                  | I                      | HUT-IN PRESSURE                               |
| D <sub>T</sub> |                                   |                                  |             | <u> </u>                              |               |                  |            |                                     |                                       | Bottom H               |   |
| CE             | DURATION OF<br>TEST               | FLOWING TEST D                   | Te          | ubing                                 | Casir         |                  | 5          | S.I. Tubing                         | S.i. Ca                               | sing                   | S.I. Time                                     |
| , T            | hrs.<br>PRODUCTION                | in                               |             |                                       | AS MEASU      |                  |            |                                     |                                       |                        | STARTING DATE                                 |
| N              | Oil<br>bpd                        | Water bpd                        | Ga          | mcfpd [                               | Orifice       | <u> </u>         | Pitot      |                                     | Estimate                              | ed                     |   |
| UNC            | DEPTH IN FEET                     | DEPTH IN FEET                    |             | FORMATI<br>NAME                       |               | DE               | SCRI       |                                     |                                       |                        | NTITY AND TYPE OF                             |
| 0 % 8 0 L      | (TVD)                             | (TMD)                            |             | NAME                                  |               | $\perp$          |            |                                     | H WATER, BR                           |                        | ND GAS  |
| 0              | 0 500                             | 0 500                            | TULLY       | <del></del>                           |               | Gı               | roun       | d Surfa                             | ce (Eleva                             | ation)                 |   |
| R A            | 500<br>1,460                      | 1 460                            | MARC        |                                       |               | +                | ····-      |                                     |                                       |                        |   |
| C              | 1,528                             | 1,528                            |             |                                       |               | +                |            |                                     |                                       |                        |   |
| O F            | 2,022                             | 2,022                            | SYRAG       | CUSE S                                | ALT           | 1                |            | •                                   |                                       |                        |   |
| D              |                                   |                                  |             |                                       |               |                  |            |                                     |                                       |                        |   |
| O<br>F         |                                   |                                  |             |                                       |               | _                |            |                                     |                                       |                        |   |
| F              |                                   |                                  | ļ           |                                       |               | +                |            |                                     |                                       |                        |   |
| O<br>R         |                                   |                                  |             |                                       |               | +                |            |                                     |                                       |                        |   |
| M              |                                   |                                  |             |                                       |               | +                |            |                                     |                                       |                        |   |
| T B            |                                   |                                  |             |                                       |               | 1                |            |                                     | · · · · · · · · · · · · · · · · · · · |                        |   |
| O E<br>N D     |                                   |                                  |             |                                       |               |                  |            |                                     |                                       |                        |   |
| ATIONS PE      |                                   |                                  |             | · · · · · · · · · · · · · · · · · · · |               | _                |            |                                     |                                       |                        |   |
| Р C<br>E K     |                                   |                                  | <u> </u>    |                                       |               | -                |            |                                     |                                       |                        |   |
| P K            |                                   | ļ                                |             |                                       |               | +-               |            |                                     |                                       |                        |   |
| TR             |                                   |                                  | <b></b>     |                                       |               | +                |            |                                     |                                       |                        | 1-1.00  |
| A              |                                   |                                  | <b></b>     |                                       |               |                  |            | · · · · · · · · · · · · · · · · · · |                                       |                        |   |
| Ė              |                                   |                                  |             |                                       |               |                  |            |                                     |                                       |                        |   |
|                |                                   |                                  |             |                                       |               | +                |            |                                     |                                       |                        |   |
| ı              |                                   |                                  | L           |                                       |               |                  |            |                                     |                                       |                        |   |





| PAGE 1 | OF |  |
|--------|----|--|
|        |    |  |
| =      |    |  |
|        |    |  |

| E           | For instructions on com                                  |                   | m, visit the Div    | ision's website      | at w        | ww.dec.ny.gov/             | energy/205.  | html or contact y                                | our local Regior  | nal office.          |
|-------------|--|-------------------|---------------------|----------------------|-------------|----------------------------|--------------|--|-------------------|----------------------|
| ۲,          | OR DEPARTMENT USÉ O                                      | NL T              |                     |                      |             |                            |              |  |                   |                      |
| L           | Reviewed by  | ED.               |                     |                      | A DI 14     | Date                       | 247/01/14/   | Well Type  |                   |                      |
| ۱           | WELL 34  | LK                |                     |                      | 31 -        |                            |              | 1 9 1.   |                   | 0   4                |
|             | WELL OWNER (Full Name                                    | e of Organization | on or Individual    |                      |             | the Division)              | -1011        | 11311  | 101011            | 0 1 1 1              |
|             | FINGER LAKES LF  | G STORA           | GE LLC              |                      |             |                            |              |  |                   |                      |
|             | TYPE OF REPORT  ☐Interim  ✓ F                            | :I                | TYPE OF V           |                      |             | TYPE OF WE                 |              | ~  | ¬                 |                      |
|             | Interim V F  |                   | vell is a direction | enal or sidetra      |             | vertice<br>so submit a con |              | Directional                                      | Horizontal        |                      |
| b           | TYPE OF OPERATION  |                   | WELL TYPI           | E (Test data, i      | favai       | lable, m <u>ust</u> be r   | noted on pag | ge 2 of this form)                               |                   |                      |
| R           |  | ug Back<br>onvert |                     |                      |             | ermal Brin                 |              |  | on Brin           | e Disposal           |
| L           | L_DeepenCo   |                   | Oii Pro             |                      |             | raphic Stor                |              | er (Specify)                                     |                   |                      |
| L           | Oil Gas [  | ✓ Brine           | Fresh Wate          | er                   | □s          | ingle                      | Multiple     |  |                   |                      |
| N<br>G      | LPG Other (Sp  |                   | <del></del>         |                      |             | other (Specify) SECTION    | GALLERY      | CONNECTED  | WITH WELLS        | 33, 43, 44           |
| A           |  |                   |                     |                      |             | SECTION                    |              |  |                   |                      |
| N           | READING CENTER   |                   |                     | l Der                | Fimal       | Latitude (NAD8             | 3)           | Decima   | al Longitude (NA  | (083)                |
| D           | Surface  | 0'                | 0'                  | 4 2                  |             | 1 9 7                      | 3 5          | 7 6.8  |                   |                      |
| G<br>E      | Top of Target Interval                                   |                   |                     | • .                  |             |                            |              |  |                   |                      |
| ΣE          | Bottom of Target Interval<br>Bottom Hole                 | 2,383             | 2,383               | •.                   |             | 1.00                       |              |  |                   |                      |
| R           |  | TVD               | TMD                 |                      |             |                            |              |  |                   |                      |
| A<br>L      | PRODUCING FORMATION                                      | N(S)              | j                   | EST FORMAT<br>RACUSE |             | PENETRATED                 |              | PRILLING CONTE                                   |                   |                      |
| ا،          | INA  |                   |                     |                      |             | TMD to record o            |              |  | CININO            |                      |
| N<br>F      | COUNTY   |                   |                     | DRILLING CO          |             | NCED                       | D            | RILLED WITH C                                    | ABLE TOOLS (      | TMD)                 |
| 이           | SCHUYLER   |                   | Month               |                      | Da          |                            |              | rom  | ft. to            | ft.                  |
| R<br>M      | TOWN<br>READING  |                   |                     | DRILLING CC          |             | 10                         |              | RILLED WITH R                                    |                   | (TMD)<br>2,383 ,     |
| Ŷ           | FIELD/POOL NAME  |                   | Month<br>DATE       | n                    | Da<br>LETIC | y Yea<br>ON/RECOMPLE       |              | rom<br>OTARY DRILLIN                             | n, tu             | 2,303 <sub>ft.</sub> |
| J           | US SALT  |                   | Month               | -                    | Da          |                            | 1.           | Water <b>∠</b> /A                                |                   |                      |
| N           |  | GER'S TD (ft.)    | <del></del>         |                      |             | OFF DEPTH (ft.)            |              | (ft.) 706  | Пторо             | Survey               |
|             | 2,383 <sub>TVD</sub>                                     | T\                | /D                  | TVD                  |             |                            | 40           |  |                   |                      |
| 1           | 2,383 TMD  | TM                |                     | TMD TMD              | o Dive      |                            | DATU         | M (ft.) 2  |                   | KB ✓GL               |
|             | LIST ALL WIRELINE LOGS                                   |                   |                     |                      |             | gging report (ic           | WELL CO      |  |                   |                      |
|             | Gamma Ray  | Resistivity       | Density             | Net                  | utron       | Mud                        | Side         | ewall 0  | Conventional      |                      |
|             |  | Induction         |                     | ture Cal             | iper        | Sonic                      |              | GS COLLECTED                                     | FOR STATE         |                      |
| 4           | Others (Specify) SC                                      | HOLE              | PIPE                | <del></del>          |             | NEW OR                     | _ V No       | Yes  | SET (TMD)         |                      |
| C           | STRINGS  | SIZE              | SIZE                | GRADE/W              | /T.         | USED                       | CASING       |  | ALIZERS           | BASKETS              |
| s           | Drive Pipe or Conductor                                  | 12 1/4"           | 8 5/8"              | J55/ 36              | 6#          | EXISTING                   | 175'         |  |                   |                      |
| N<br>G      | Surface or Water   |                   |                     |                      |             |                            |              |  |                   |                      |
| P           |  |                   |                     |                      |             |                            |              | +  |                   |                      |
| R           | intermediate   |                   |                     |                      |             |                            |              |  |                   |                      |
|             | Production   | 7 7/8"            | 5 1/2"              | J55/15.              | 5#          | EXISTING                   | 2222'        |  |                   |                      |
| R<br>A<br>M | Liners   |                   |                     |                      |             |                            |              | <del>                                     </del> |                   |                      |
| м           | CEMENT   | CLA               | SS/TYPE             | NUMB                 | ER          | SLURRY                     | YIELD        | VOLUME   | CEMENT            | W.O.C.               |
| c           | DATA   | OF (              | CEMENT              | OF SAC               | CKS         | WT. (ppg)                  | (ft.3/sx)    | (ft. <sup>3</sup> )                              | TOP (TMD)         | (hrs.)               |
|             | Drive Pipe or Conductor                                  | POR               | TLAND               | 175                  | 5           | NA                         | NA           | NA   | SURFACE           | NA                   |
| F           | Surface or Water   |                   |                     |                      |             |                            |              |  |                   |                      |
| Ť           | Intermediate   |                   |                     |                      |             |                            |              |  |                   |                      |
| D           |  |                   |                     |                      |             |                            |              |  | CHBEACE           | •,•                  |
| A<br>T      | Production   | CL                | ASS A               | 545                  | <b>-</b>    | NA                         | NA           | NA   | SURFACE           | NA NA                |
| Α           | Liners   |                   |                     |                      |             |                            |              |  |                   |                      |
| ٦           | I hereby affirm under penal<br>made herein are punishabl |                   |                     |                      |             |                            |              | nowledge and be                                  | elief False state | ements               |
|             |  |                   |                     | persuant to S        | ecaur       |                            | BARRY L      | . MOON   |                   |                      |
|             | Printed or Typed Name of                                 | numenzea Rep      | A COCINGUAG         | Title _              |             | MANA                       | AGER         | D-   | ate July 8        | , 2013               |
|             | Signature  |                   |                     | - Inte _             |             |                            |              |  |                   |                      |

| T.A.        |    | L MANG AND MILE                | 1050                                  | ATT        | ACH    | ADDITIO        | ONAL INFO        |          |            |              |             |                        |                         |      |                             |          |
|-------------|----|--------------------------------|---------------------------------------|------------|--------|----------------|------------------|----------|------------|--------------|-------------|------------------------|-------------------------|------|-----------------------------|----------|
|             |    | L NAME AND NUM                 | MBEK                                  |            |        |                | 31               | 0        | 1 - 1      | rificat<br>7 |             |                        | 1   0                   | 0    | 1.10111                     |          |
| P           |    | TYPE OF TE:<br>(dst, bail, etc |                                       | STESTE     | ED (T  | MD)            | DURAT<br>OF TEST |          | FLU        | ID TYPI      | ES ANI      | AMOUNTS                | PRODUC                  | ED A | ND OTHER DA                 | ATA      |
| R<br>E<br>C |    | (usi, bair, etc                | ···)                                  |            |        |                | OF TEST          | (nrs.)   |            |              |             |                        |                         |      |                             |          |
|             | 티  |                                |                                       | ft. to     |        | ft.            |                  |          |            |              |             |                        |                         |      |                             |          |
| L L         | S  |                                |                                       |            |        |                |                  |          |            |              |             |                        |                         |      |                             |          |
| T           | ł  |                                |                                       | ft. to     |        | ft.            |                  |          |            |              |             |                        |                         |      |                             |          |
| 0 2         |    |                                |                                       | ft. to     |        | ft.            |                  |          |            |              |             |                        |                         |      |                             |          |
| L           |    | COMPLETION EQ                  | UIPMENT: List tubi                    | ng, pack   | er, ro | ods, pumj      | o, bridges, e    | tc.; n   | ote siz    | es and o     | depths      | WELL CO                | MPLETED<br>1,143 ft. to | OPE! | N HOLE <b>(TMD</b><br>2,420 | )<br>ft. |
| С<br>О<br>М |    | EXISTING \                     | WELL DRILL                            | ED O       | UT     | (WAS           | PREVI            | SUC      | S P&       | A)           |             |                        |                         |      |                             |          |
| P I         | ٩l | DEDECORATED IN                 | TEDYALO (TMD)                         |            |        | NO. O          | F SHOTS          | Loca     | )FOD       | TEDIN        | TED (4      | · c (TMD)              |                         |      | NO OF SUCE                  |          |
| E T         | ٠, | PERFORATED IN<br>ft. to        | TERVALS (TWID)                        |            | ft.    | NO. O          | r snois          | PER      | KFUR       | ft. to       | IEKVA       | LS (TMD)               | Continued<br>ft.        | - 1  | NO. OF SHOT                 | 5        |
| 0           |    | ft. to                         |                                       |            | ft.    |                |                  |          |            | ft. to       |             |                        | ft.                     | .    |                             |          |
| N           |    | ft. to                         |                                       |            | ft.    |                |                  |          |            | ft. to       |             |                        | ft.                     | .    |                             |          |
| _           | +  | ZONICE TOUATED                 | (TMD)                                 |            | DET    | All S. tun     | o and valum      | o of r   | natorio    | le reter     | hroal       | down ppi p             | iorogo trop             |      | psi, isip, etc.             |          |
| s           | ŀ  | ZONES TREATED                  | (TWID)                                |            | DE I   | AILS. typ      |                  | ie Oi i  | natenc     | iis, rates   | s, Diear    | down psi, a            | rerage trea             | ment | psi, isip, etc.             |          |
| T<br>I      | ŀ  |                                | ft. to                                | ft.        |        |                |                  |          |            |              |             |                        |                         |      |                             |          |
| M<br>U      |    |                                | ft. to                                | ft.        |        |                |                  |          |            |              |             |                        |                         |      |                             |          |
| L .         | ٢Į |                                | ft. to                                | ft.        |        |                |                  |          |            |              |             |                        |                         |      |                             | ,        |
| T '         | Ì  |                                | ft. to                                | ft.        |        |                |                  |          |            |              |             |                        |                         |      |                             |          |
| O<br>N      |    |                                | ft. to                                | ft.        |        |                |                  |          |            |              |             |                        |                         |      |                             |          |
|             |    |                                | ft. to                                | ft.        |        |                |                  |          |            |              |             |                        |                         |      |                             |          |
| P<br>R      | 1  | FORMATION TES                  |                                       |            | GAS    | TEST           |                  | )pen     |            | OIL T        | EST         | _                      | INITIAL S               | SHUT | IN PRESSURI                 | E        |
| 0           |    |                                |                                       |            |        | Build Up       |                  | rawd     | own        | LJF          | ump         | Flow                   |                         |      | ps ps                       |          |
| U<br>C      | ŧ١ | DURATION OF                    | FLOWING TEST D                        | AŢA        |        |                |                  |          |            |              |             |                        |                         |      |                             |          |
| T :         | ٢ļ | TEST hrs.                      | Choke<br>ir                           |            | Tub    | pși            | Casii            | p:       |            | S.I. Tul     | oing<br>psi | \$.I Ca                | psi                     |      | S.I Time<br>hr              |          |
| O<br>N      |    | PRODUCTION<br>Oil              | Water                                 |            | Gas    | G              | AS MEASU Orifice |          | BY<br>Pite | ot           |             | Estimate               |                         | TSTA | ARTING DATE                 |          |
| ٦,          | +  | _bpd                           | bpd                                   |            |        | cfpd           | ·                | Т        |            |              |             |                        | <u> </u>                |      |                             |          |
| 1           |    | (TVD)                          | DEPTH IN FEET (TMD)                   |            | F      | ORMATI<br>NAME |                  | (        | DESCF      |              |             | PE AND RE<br>WATER, BE |                         |      | TY AND TYPE<br>BAS          | OF       |
|             |    | 0                              | 0                                     |            |        |                |                  | ٦,       | irou       | nd S         | urfac       | e (Elev                | ation)                  |      |                             |          |
|             | 1  |                                |                                       |            |        |                |                  | Ť        |            |              |             | , (L.O.                | 21.01.7                 |      |                             |          |
| R<br>E      |    |                                |                                       |            |        |                |                  |          |            |              |             |                        |                         |      |                             |          |
| c ¦         | 5  |                                |                                       |            |        |                |                  | 4        |            |              |             |                        |                         |      |                             |          |
| R<br>D      | -  |                                |                                       |            |        |                |                  | +        |            |              |             |                        |                         |      |                             |          |
| اه          | ŀ  |                                |                                       |            |        |                |                  | +        |            |              |             |                        |                         |      |                             |          |
| F           | ł  |                                |                                       |            |        |                |                  | +        |            |              |             |                        |                         |      |                             |          |
| F<br>O      | ł  |                                |                                       |            |        |                |                  |          |            |              | -           |                        |                         |      |                             |          |
| R           | ľ  |                                |                                       |            |        |                |                  |          |            |              |             |                        |                         |      |                             |          |
| A<br>T      |    |                                | · · · · · · · · · · · · · · · · · · · |            |        |                |                  | _        |            |              |             |                        |                         |      |                             |          |
| ı E         | 3  |                                |                                       |            |        |                | <del></del>      | -        |            |              |             |                        | ********                |      |                             |          |
| N E         | ?  |                                |                                       | ļ <u> </u> |        |                |                  | +        |            |              |             |                        |                         |      |                             |          |
| K           |    |                                |                                       |            |        |                |                  | $\top$   |            |              |             |                        |                         |      |                             |          |
| Εþ          | 4  |                                |                                       |            |        |                |                  |          |            |              |             |                        |                         |      |                             |          |
| N<br>E<br>T |    |                                |                                       |            |        |                |                  |          |            |              |             |                        |                         |      |                             |          |
| R<br>A      | -  |                                |                                       |            |        |                |                  | +        |            |              |             | <u>.</u>               |                         |      |                             |          |
| T<br>E      |    |                                |                                       |            |        |                |                  | +        |            |              |             |                        |                         |      |                             |          |
| Ď           |    |                                |                                       |            |        |                | <del></del>      | $\dashv$ |            |              |             |                        |                         |      |                             |          |
|             | ŀ  |                                |                                       |            |        |                |                  |          |            |              |             |                        |                         |      |                             |          |
|             |    |                                |                                       |            |        |                |                  |          |            |              |             |                        |                         |      |                             |          |





| PAC | <u> </u> | 3 | OF |
|-----|----------|---|----|
|     |          |   |    |
|     | Į        | i |    |
| _   | _        |   |    |

| Pf      | RINT OR TYPE IN BLACK IN                 |                           | וווומח                   | NG AN          | D C           | OMPLE                                   | TIO               | N D                 | EDODT              |                             |                      |
|---------|--|---------------------------|--------------------------|----------------|---------------|---|-------------------|---------------------|--------------------|-----------------------------|----------------------|
|         | For instructions on corn                 |                           |                          |                |               |   |                   |                     |                    | our local Regions           | al office            |
| F       | OR DEPARTMENT USE OF                     |                           | .,                       |                |               | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 3.1.3. <u>9</u> 3 | 200:11              | or contact ye      | or recal regions            | onice.               |
|         | Reviewed by                              |                           |                          |                |               | Date                                    |                   |                     | Well Type          |                             |                      |
| -       | WELL NAME AND NUMBE                      | R                         |                          |                | API WI        | ELL IDENTIFIC                           | ATIO              | N NUME              |                    |                             |                      |
|         | WELL 43                                  |                           |                          |                | 31 -          | 0 9 7                                   | . 6               | 1   1               | 1 9 9 .            | 0 0 0 0                     | 1                    |
|         | WELL OWNER (Full Name                    | _                         |                          | l as registere | d with t      | he Division)                            |                   |                     |                    |                             |                      |
|         | FINGER LAKES ST                          | ORAGE L                   | LC<br>TYPE OF V          | WELL           |               | TYPE OF WE                              | LBO               | RF                  |                    |                             |                      |
|         | Interim Fi                               | inal                      | New                      | Exis           | sting         | ✓ Vertica                               |                   | _                   | ectional           | Horizontal                  |                      |
|         | TYPE OF OPERATION                        | If the w                  |                          |                |               | o submit a con<br>able, must be n       |                   |                     |                    |                             |                      |
| D<br>R  |  | ug Back                   |                          |                |               | ermal Brine                             |                   |                     | le []Injectio      | on Brine                    | Disposal             |
|         |  | onvert                    | Oil Pr                   | oduction 🗸     |               | aphic Stor                              |                   | Other (             | Specify)           |                             |                      |
| L       | FLUIDS PRODUCED OR I                     |                           | Fresh Wate               | er             | Si            | OF COMPLETI                             | ON<br>Multip      | le                  |                    |                             |                      |
| N<br>G  | LPG Other (Sp                            | ecify)                    |                          |                |               | ther (Specify)                          | CON               | NECTE               | D WITH WEL         | LS 33,34,44                 |                      |
|         | 7½ MINUTE QUAD NAME                      |                           |                          |                |               | SECTION                                 |                   |                     |                    |                             | į                    |
| A<br>N  | READING CENTER LOCATION DESCRIPTION      |                           |                          | De De          | F<br>ecimal L | atitude (NAD8                           | 3)                |                     | Decima             | Longitude (NA               | D83)                 |
| D       | Surface                                  |                           | 0,                       | 4 2.           |               | 1 8 8                                   | 2                 | 8                   | 7 6.8              | 9 5 3                       | 9 4                  |
| G<br>E  | Top of Target Interval                   |                           |                          |                | -             | -                                       |                   |                     | • .                |                             |                      |
| N<br>E  | Bottom of Target Interval<br>Bottom Hole | 2,354                     | 2,354                    |                |               |   |                   |                     |                    |                             |                      |
| R<br>A  | PRODUCING FORMATION                      | TVD<br>V(S)               | TMD                      | EST FORMA      | TION P        | ENETRATED                               |                   | DRII                | LING CONTR         | ACTOR(S)                    |                      |
| L       | N/A                                      | (-)                       | SYI                      | RACUSE         | SAL           | _T                                      |                   | DA                  | ALLAS MO           | ORRIS                       |                      |
| -       |  |                           |                          |                |               | MD to record o                          | epths             | lanu                | . ED WETU O        | N = T001 0 4                |                      |
| F       | COUNTY<br>SCHUYLER                       |                           |                          | DRILLING C     |               | 2                                       | 200               |                     |                    | ABLE TOOLS (T               | MD)                  |
| O<br>R  | TOWN                                     |                           | Mon!<br>DATE             | DRILLING C     | Day<br>OMPLE  | Yea<br>TED                              | r                 | DRII                | TI<br>LLED WITH RO | ft. to<br>OTARY TOOLS       | (TMD)                |
| M<br>A  | READING                                  |                           | Mont                     |                | Day           | , 4 <sub>Yea</sub>                      | , 200             | )8  <sub>Froi</sub> | η                  | $0_{\text{ft. to}}$ 2       | 2,314 <sub>ft.</sub> |
| T       | FIELD/POOL NAME                          |                           | DATE                     | FINAL COM      | PLETIC        | N/RECOMPLE                              | TION              | ROT                 | ARY DRILLIN        |                             |                      |
| 0       | US SALT                                  |                           | Mont                     | th 7           | Day           | , 8 Yea                                 | ır 20             | 13  └               | Water A            |                             |                      |
| •       | DRILLER'S TD (ft.) LOG<br>2,314 TVD      | GER'S TD (ft.)            |                          |                | KICKO         | FF DEPTH (ft.)                          | ) E               | LEV. (ft            | 703                | Topo                        | Survey               |
|         | 2,314 TMD                                |                           | MD                       | TVD<br>TMD     |               |   |                   | ATUM (              |                    | DF [                        |                      |
|         | If the well was NOT plug                 |                           |                          |                |               | ging Report (fo                         |                   |                     |                    |                             | 1                    |
|         | LIST ALL WIRELINE LOG                    | S RUN-SUBM<br>Resistivity | IIT TWO (2) C<br>Density | _              | ACH<br>eutron | Mud                                     |                   | LL COR              | =                  | o <u></u> Ye<br>onventional | s                    |
|         |  | Induction                 | Tempera                  |                | aliper        | Sonic                                   |                   |                     | COLLECTED          |                             |                      |
|         |  | ONAR                      |                          |                |               |   | <u> </u>          | No                  | Yes                |                             |                      |
| С       | CASING<br>STRINGS                        | HOLE<br>SIZE              | PIPE<br>SIZE             | GRADE/         | WT.           | NEW OR USED                             | CA                | SING                |                    | SET (TMD)<br>ALIZERS        | BASKETS              |
| S       | Drive Pipe or Conductor                  | 20"                       | 13 3/8"                  | NA             |               | EXISTING                                | 2                 | 25'                 |                    |                             |                      |
| N       |  |                           | 10 0/0                   |                |               |   |                   |                     |                    |                             |                      |
| G       | Surface or Water                         |                           |                          |                |               |   |                   |                     |                    |                             |                      |
| P<br>R  | Intermediate                             |                           |                          |                |               |   |                   |                     |                    |                             |                      |
| PROGRAM | Production                               | 8 5/8"                    | 5 1/2"                   | 15.5           | #             | EXISTING                                | 22                | 221'                |                    |                             |                      |
| R       | . 10000011011                            |                           |                          | <del> </del>   |               | NIE\A/                                  | 2                 | 117'                |                    |                             |                      |
| м       | Liners                                   | 5 1/2"                    | 4" FJ                    | P110/ 1        |               | NEW                                     |                   | 17'<br>ELD          | VOLUME             | CEMENT                      | W.O.C                |
|         | CEMENT<br>DATA                           |                           | SS/TYPE<br>CEMENT        |                | IBER<br>ACKS  | WT. (ppg)                               |                   | .3/sx)              | (ft.3)             | TOP (TMD)                   | (hrs.)               |
| E       | Drive Pipe or Conductor                  | CL                        | ASS A                    | 8              | 6             | NA                                      | 1                 | NA                  | NA                 | SURFACE                     | NA                   |
| M<br>E  | Surface or Water                         |                           |                          |                |               |   |                   |                     |                    |                             |                      |
| N<br>T  | Surface of vvaler                        |                           |                          |                |               |   |                   |                     |                    |                             |                      |
|         | Intermediate                             |                           |                          |                |               |   |                   |                     |                    |                             |                      |
| DAT     | Production                               | CL                        | ASS A                    | 96             | 60            | NA                                      |                   | NΑ                  | NA                 | SURFACE                     | NA                   |
| À       | Liners                                   | CI                        | ASS A                    | 6              | 55            | NA                                      | 1                 | NA.                 | NA                 | 725'                        | 24                   |
| H       | Lhereby affirm under nena                | Ity of perjury th         | nat information          | provided on    | this for      | n is true to the                        | best o            | f my kno            | 1                  | elief False state           | ements               |
|         | made herein are punishab                 | le as a Class A           | A misdemeand             | or pursuant to | Section       | 1 210.45 of the                         | Penal             | Law.                |                    |                             |                      |
|         | Printed or Typed Name of                 |                           |                          |                |               | 14014                                   |                   |                     | MOON               | luki 0                      | 2013                 |
|         | Signature                                | 17/1                      | 02-                      | Title          |               | MAN                                     | AGE               |                     | D                  | <sub>ate</sub> July 8       | , 2013               |

| ΓΛ                    | /EI           | L NAME AND NUM       | ARCD                 | AT                        | TACH /     | ADDITIO         | DNAL INFO          |          |          |           |         |         |                  |                                     |
|-----------------------|---------------|----------------------|----------------------|---------------------------|------------|-----------------|--------------------|----------|----------|-----------|---------|---------|------------------|-------------------------------------|
| Ľ                     | VE            | ELL 43               |                      |                           |            |                 | 31                 | _ 0      |          | 7         |         |         | 9   9   _   0    | 0   0   1                           |
| R                     |               | TYPE OF TE           | 1 ZONES              | STEST                     | ED (TN     | AD)             | DURAT<br>OF TEST   |          | FLUI     | ID TYPE   | S AND   | O AMOU  | NTS PRODUCE      | ED AND OTHER DATA                   |
| c                     | т             |                      |                      |                           |            |                 |                    |          |          |           |         |         |                  |                                     |
| M                     | Ė             |                      |                      | ft. to                    |            | ft.             |                    |          |          |           |         |         |                  |                                     |
| PRECOMPLET            | T             |                      |                      | ft. to                    |            | ft.             |                    |          |          |           |         |         |                  |                                     |
| 0                     |               |                      |                      |                           |            |                 |                    |          |          |           |         |         |                  |                                     |
| 7                     |               | COMPLETION EQ        | UIPMENT: List tubi   | <u>.ft. to</u><br>ng, pac | ker, roc   | ft.<br>Is, pump | l<br>ο, bridges, ε | etc.; no | ote size | es and d  | epths   | WELL    | COMPLETED (      | OPEN HOLE <b>(TMD)</b><br>2,354 ft. |
| CO                    |               |                      |                      |                           |            |                 | _                  |          |          |           | •       |         |                  | 2,354 <sub>ft.</sub>                |
| М                     |               | 4 1/2" FLUS          | SH JOINT LIN         | IER (                     | CEM        | ENTE            | DUPT               | O 7      | 25' V    | VITH      | CLA     | SS A    | CEMENT           |                                     |
| P                     | Α             |                      |                      |                           |            |                 | F.0.1070           | 1        |          |           |         |         |                  |                                     |
| E                     | T<br>A        | PERFORATED IN        | TERVALS (IMD)        |                           | ft.        | NO. O           | F SHOTS            | PEF      | REORA    | ft. to    | TERVA   | ALS (TM | D) Continued ft. | NO OF SHOTS                         |
| 1                     |               | ft. to               |                      |                           | ft.        |                 |                    |          |          | ft. to    |         |         | ft.              |                                     |
| O<br>N                | i             | ft to                |                      |                           | ft.        |                 |                    |          |          | ft. to    |         |         | ft.              |                                     |
| -                     | -             |                      | (T110)               |                           | 557.       |                 |                    | <u>۔</u> |          |           |         |         |                  |                                     |
| s                     |               | ZONES TREATED        | (IMD)                |                           | DETA       | ILS: type       | e and volun        | ne of r  | nateria  | is, rates | , break | down ps | a, average treat | ment psi, isip, etc.                |
| S<br>T<br>I           |               |                      | ft. to               | ft                        |            |                 |                    |          |          |           |         |         |                  |                                     |
| I M U L A T           | D             |                      | ft. to               | ft.                       |            |                 |                    |          |          |           |         |         |                  |                                     |
| L                     | Ť             |                      | ft. to               | ft.                       |            |                 |                    |          |          |           |         |         |                  |                                     |
| T                     | Α             |                      | ft. to               | ft.                       |            |                 |                    |          |          |           |         |         |                  |                                     |
| O<br>N                |               |                      | ft. to               | ft.                       |            |                 |                    |          |          |           |         |         |                  |                                     |
|                       |               |                      | ft. to               | ft                        |            |                 |                    |          |          |           |         |         |                  |                                     |
| Р                     |               | FORMATION TEST       |                      |                           | GAS 1      | EST             |                    | Open I   | Flow     | OIL TE    | :st     |         | INITIAL S        | HUT-IN PRESSURE                     |
| 0                     |               |                      |                      |                           | В          | uild Up         |                    | Drawd    | own      | P         | ump     | Flow    | Surf<br>Bottom F | acepsi.                             |
| RODUCTI               |               | DURATION OF          | FLOWING TEST C       | ATA                       | Tubin      | 1               | Casi               |          | 1        | S.I. Tub  | ina     | 1 e.    | Casing           | S.I. Time                           |
| T                     | т             | TEST hrs.            | in                   |                           | Tubii      | psi             | AS MEASU           | _ p      | ie       | 3.1. Tub  | psi     | ] 3.1   | psi              | hrs.  STARTING DATE                 |
| 0<br>N                |               | PRODUCTION<br>Oil    | Water                | ı                         | Gas<br>mcf | 10              | Orifice            | [        | Pito     | ot        |         | Estin   | nated            | SIARTING DATE                       |
| H                     | U             | bpd<br>DEPTH IN FEET | bpd<br>DEPTH IN FEET |                           |            | ORMATI          | ON                 | Τ,       | SECO     | IDE DO    | CK TV   | DE AND  | BECORD OU        | NTITY AND TYPE OF                   |
|                       | <b>z</b> u 0  | (TVD)                | (TMD)                |                           |            | NAME            | ON                 | '        | JESUN    |           |         |         | , BRINE, OIL A   |                                     |
|                       | - r o w z o o | 0                    | 0                    |                           |            |                 |                    | 10       | rou      | nd Sı     | urfac   | e (Ele  | evation)         |                                     |
|                       | 7 - 0         |                      |                      |                           |            |                 |                    |          |          |           |         |         |                  |                                     |
| RECOR                 | DATE          |                      |                      |                           |            |                 |                    |          |          |           |         |         |                  |                                     |
| 0                     | E<br>D        |                      |                      | <b></b> -                 |            |                 |                    | +        |          |           |         |         |                  |                                     |
| D                     |               |                      |                      |                           |            |                 |                    |          |          |           |         |         |                  |                                     |
| O<br>F                |               |                      |                      |                           |            |                 |                    |          |          |           |         |         |                  |                                     |
| l                     |               |                      |                      |                           |            |                 |                    |          |          |           |         |         |                  |                                     |
| o                     |               |                      |                      | ļ                         |            |                 |                    | _        |          |           |         |         |                  |                                     |
| M                     |               |                      |                      |                           |            |                 |                    | -        |          |           |         |         |                  |                                     |
| Ŧ                     | в             |                      |                      |                           |            |                 |                    | +        |          |           | -       |         |                  |                                     |
| o                     | E             |                      |                      |                           |            |                 |                    | <u> </u> |          |           |         |         |                  |                                     |
| s                     | R             |                      |                      |                           |            |                 |                    |          |          |           |         | •       |                  |                                     |
| FORMATIONS PENETRATED | DROCK         |                      |                      |                           |            |                 |                    |          |          |           |         |         |                  |                                     |
| ZL                    |               |                      |                      |                           |            |                 | <del></del>        | +        |          |           |         |         |                  |                                     |
| T                     |               |                      |                      | <del> </del>              |            |                 |                    | +        |          |           |         |         |                  |                                     |
| À                     |               |                      |                      |                           |            |                 |                    | +        |          |           |         |         |                  | ·····                               |
| E                     |               |                      |                      |                           |            |                 |                    | $\perp$  |          |           |         |         |                  |                                     |
|                       |               |                      |                      |                           |            |                 |                    |          |          |           |         |         |                  | . <u>-</u>                          |
|                       |               |                      |                      | L                         |            |                 |                    |          |          |           |         |         |                  |                                     |

PRINT OR TYPE IN BLACK INK



| Εſ       | OR DEPARTMENT USE O                      |                   | n, visit the Div  | SION S W | ebsite at w             | ww.dec.ny.gov/                      | energ            | Jy/203.11         | tml or contact yo                     | our local Region                        | al office.           |
|----------|--|-------------------|-------------------|----------|-------------------------|-------------------------------------|------------------|-------------------|---------------------------------------|---|----------------------|
| Ĭ `      |  |                   |                   |          |                         | <b>5</b> -1-                        |                  |                   | 141 11 +                              |   | i                    |
| Ц        | Reviewed by                              | ED                |                   |          | A DI 14                 | Date                                | CATI             | ON NUM            | Well Type                             |   |                      |
|          | WELL 44                                  | EN                |                   |          | 31 -                    | 1 1 1                               |                  | 5   1             | 1 1 1                                 | بالماما                                 | 111                  |
| 1        | WELL OWNER (Full Name                    | e of Organization | n or Individual   | as regis |                         |                                     | [-] (            | 7   1             | 2 0 0 0 .                             | 10101-1                                 |                      |
|          | INERGY MIDSTRE                           |                   |                   |          |                         |                                     |                  |                   |                                       |   |                      |
| ı        | TYPE OF REPORT                           |                   | TYPE OF V         | /ELL     |                         | TYPE OF WE                          | LL B             | ORE               |                                       |   |                      |
|          | Interim F                                |                   | New               |          | Existing                | ✓ Vertica                           |                  |                   | irectional                            | Horizontal                              |                      |
|          | TYPE OF OPERATION                        | If the v          |                   |          |                         | so submit a con<br>lable, must be r |                  |                   |                                       |   |                      |
| D<br>R   |  | lug Back          |                   |          |                         | ermal Brine                         |                  |                   | e 2 or this form)<br>Hole   Injection | on Brin                                 | e Disposal           |
| Ĩ        | DeepenC                                  | onvert            | Oil Pro           | duction  | Stratig                 | raphic Stor                         | age [            | Othe              | r (Specify)                           |   |                      |
| 니        | FLUIDS PRODUCED OR                       |                   | 7                 |          |                         | OF COMPLET                          |                  |                   |                                       | • |                      |
| ᅵ        | │  |                   | Fresh Wate        | r        |                         | ingle<br>other (Specify)            | Mult<br>GAI      |                   |                                       |   |                      |
| ~ 1      | 7½ MINUTE QUAD NAME                      | ,, ======         |                   |          |                         | SECTION                             | <u> </u>         |                   |                                       |   |                      |
| ٨        |  |                   |                   |          | -                       |                                     |                  |                   |                                       |   |                      |
| N        | READING CENTER LOCATION DESCRIPTION      |                   |                   |          | Decimal                 | Latitude (NAD8                      | 3)               | 1                 | Decima                                | I Longitude (NA                         | (D83)                |
| ᅦ        | Surface                                  | 0'                | 0'                | 4        | 2 . 4                   | 2 0 7                               | 5                | 7                 | 7 6.8                                 | 9 6 2                                   |                      |
| G<br>E   | Top of Target Interval                   |                   |                   | -        | • .                     |                                     |                  |                   |                                       |   |                      |
| N        | Bottom of Target Interval<br>Bottom Hole | 2,494             | 2,495             |          | •                       |                                     |                  | [                 | •                                     |   |                      |
| E  <br>R |  | TVD               | TMD               |          | ·· •                    |                                     |                  |                   | •                                     |   |                      |
| ۸        | PRODUCING FORMATIO                       |                   | 18                |          |                         | PENETRATED                          |                  | - 1               | RILLING CONTR                         |   |                      |
|          | SYRACUSE SAL                             | _T                |                   |          | SE SA                   |                                     |                  |                   | ALLAS M                               | ORRIS                                   |                      |
| 'n       | COUNTY                                   |                   |                   |          | wells, use T<br>G COMME | TMD to record o                     | depth            |                   | RILLED WITH CA                        | ABLE TOOLS (                            | TMD)                 |
| F        | SCHUYLER                                 |                   | Month             |          | 1                       |                                     | <sub>ır</sub> 19 | 67 5              |                                       | ,                                       | ,                    |
| R        | TOWN                                     |                   |                   |          | <u>Da</u><br>G COMPLI   | ETED                                |                  | DR                | om<br>RILLED WITH RO                  |   |                      |
| M<br>A   | READING                                  |                   | Month             | , 1      | l <sub>Da</sub>         | v Yea                               | <sub>r</sub> 19  | 967 <sub>Fr</sub> | om                                    | 0 <sub>ft. to</sub> 2                   | 2,442 <sub>ft.</sub> |
| :        | FIELD/POOL NAME                          |                   | DATE              | FINAL C  | OMPLETIC                | N/RECOMPLE                          | TION             | N RC              | TARY DRILLIN                          |   |                      |
| ö        | US SALT                                  |                   | Month             | , 1      | 0 Da                    | y 2 Yea                             | ır 20            | )09  <sup>[</sup> | Water _ <b>∠</b> A                    | irMud                                   |                      |
| N        | DRILLER'S TD (ft.) LOG                   | GER'S TD (ft.)    | PLUG BA           | CK TO    | (ft.) KICKC             | OFF DEPTH (ft.)                     | )                | ELEV. (           | (ft.) 706                             | Порс                                    | Survey               |
|          | 2,430 TVD<br>2,430 TMD                   | T\                |                   | TV       |                         | 11                                  | ир               | DATUR             | 1 (ft.) -1                            |   |                      |
| -        | If the well was NOT plug                 | TN                |                   | TN       |                         | naina Renort (fo                    |                  |                   |                                       |   | KB 🔽 GL              |
| ł        | LIST ALL WIRELINE LOG                    |                   |                   |          |                         | gging (topon (ic                    |                  | ELL CO            |                                       |   |                      |
|          |  | Resistivity       | Density           |          | Neutron                 | Mud                                 |                  | Sidev             | =                                     | onventional                             |                      |
|          |  | Induction         | Tempera           |          |                         | Sonic                               | CI               | JTTING            | S COLLECTED                           | FOR STATE                               |                      |
|          | Others (Specify) S                       | ONAR, SEGN        | MENTED CE         | MENT     | BOND                    |                                     |                  | <b>∠</b> No       | Yes                                   |   |                      |
| С        | CASING<br>STRINGS                        | HOLE<br>SIZE      | PIPE<br>SIZE      | GRA      | DE/WT.                  | NEW OR<br>USED                      |                  | ASING             |                                       | SET (TMD)<br>ALIZERS                    | BASKETS              |
| A<br>S   |  | SIZE              |                   | IEE      | 1 5 4 4                 | EXISTING                            |                  | 68'               | CENTIO                                | ALIZEINO I                              | BASKE 13             |
| ı        | Drive Pipe or Conductor                  |                   | 13 3/8"           | Joo      | / 54#                   | EXIOTII                             |                  |                   |                                       |   |                      |
| G        | Surface or Water                         |                   |                   |          |                         |                                     |                  |                   |                                       |   |                      |
| P        | 1-4                                      |                   | 8 5/8"            | 151      | 13C#                    | EXISTING                            |                  | 270'              | †                                     |   |                      |
| R        | Intermediate                             |                   | 8 5/8             | Jo       | 5/36#                   | LXIOTINO                            |                  | 270               |                                       |   |                      |
| - 1      | Production                               |                   | 6 5/8"            | J55      | 5/ 24#                  | EXISTING                            | 2                | 423'              |                                       |   |                      |
| R<br>A   | 1:                                       |                   |                   |          |                         |                                     |                  |                   | <del></del>                           | ·                                       |                      |
| м        | Liners                                   | 01.1              | DO TYPE           | - T .    | HIMPED                  | SILIDDA                             |                  | /IEI D            | VOLUME                                | CEMENT                                  | W.O.C.               |
|          | CEMENT<br>DATA                           |                   | SS/TYPE<br>CEMENT |          | NUMBER<br>F SACKS       | SLURRY<br>WT. (ppg)                 |                  | ′IELD<br>ft.³/sx) | VOLUME<br>(ft.3)                      | TOP (TMD)                               | (hrs.)               |
| E        | Drive Pipe or Conductor                  |                   | ASS A             |          | 100                     |                                     |                  |                   |                                       | SURFACE                                 |                      |
| M        |  |                   |                   |          |                         |                                     |                  |                   |                                       |   |                      |
| Νļ       | Surface or Water                         |                   |                   |          |                         |                                     |                  |                   |                                       |   |                      |
| T        | Intermediate                             | CL                | ASS A             |          | 200                     |                                     |                  |                   |                                       | SURFACE                                 |                      |
| D<br>A   | Production                               | CLASS A           | + 2% CA           | CL       | 64                      | 15.6#                               |                  |                   |                                       | SURFACE                                 | 24                   |
| Ā        |  |                   |                   | $\dashv$ |                         |                                     |                  |                   |                                       |   |                      |
| 4        | Liners I hereby affirm under pena        | lty of periory th | at information    | provided | on this for             | m is true to the                    | hest             | of my kn          | nowledge and he                       | lief False state                        | ements               |
|          | made herein are punishab                 | le as a Class A   | misdemeanor       | pursuar  | t to Section            | n 210.45 of the                     | Pena             | I Law.            |                                       | , 6100 31610                            |                      |
|          | Printed or Typed Name of                 |                   |                   |          |                         |                                     |                  |                   | MOON                                  |   |                      |
|          | Signature Zing                           | LMA               |                   | ٦        | Title                   | MANA                                | 4GE              | R                 | Da                                    | <sub>ite</sub> July 9                   | , 2013               |
| - [      |  |                   |                   |          |                         |                                     |                  |                   |                                       |   |                      |

## 85-15-7 (4/09)-28a WELL DRILLING AND COMPLETION REPORT

| _           |             |  |              |            | ATT                  | ACH            | ADDITIO          |            |                  |             |               |                  |             |                |                  |        |            |                |      |         |             |     |
|-------------|-------------|--|--------------|------------|----------------------|----------------|------------------|------------|------------------|-------------|---------------|------------------|-------------|----------------|------------------|--------|------------|----------------|------|---------|-------------|-----|
| V           |             | L NAME AND NUM                           |              |            |                      |                |                  | 3          | <u> </u>         | 0           | _ 1 .         | FICA<br>7        | 110N<br>6   | 1              | - 1              | 0      | 0  _       | 0              | 0    | _  0    | 11          |     |
| P<br>R<br>E |             | TYPE OF TES<br>(dst, bail, etc           | 1            | ZONES      | TEST                 | ED <b>(T</b>   | MD)              | OF TES     | ATION<br>ST (hrs |             | FLUII         | D TYF            | PES A       | ND A           | MOU              | NTS    | PROD       | DUCE           | A C  | ND OT   | HER DA      | λΤΑ |
| PRECOMPLET  | Ţ           | MIT                                      |              |            | ft. to               |                | ft.              | 16         | 68               |             | INJ           | EC               | TEC         | ) 1            | .2 S             | G S    | SAT        | UR             | ΑT   | ED      | BRIN        | 1E  |
| PLE         | S<br>T      |  |              |            | <b>f</b> t to        |                | ft.              |            |                  |             |               |                  |             |                |                  |        |            |                |      |         |             |     |
| 0           |             | ······································   |              |            | ft. to               |                |                  |            |                  | 7           |               |                  |             |                |                  |        |            |                |      |         |             |     |
| N           | +           | COMPLETION EQ                            | UIPMENT:     | List tubin | ft. to<br>ig, pac    | ker, ro        | ft.<br>ods, pump | p, bridges | s, etc.;         | , not       | te size       | s and            | depth       | าร             | WELL             | CON    | /PLE1      | ED O           | PEN  | N HOL   | 5.495       | ))  |
| с<br>0      |             | DRILLED IN 1967 TO<br>PLUGGED IN 9-7-200 | 14.          |            |                      |                |                  |            |                  |             |               |                  |             | 2270           | CEMEN            | NTED ' | TO SUF     |                |      |         |             | π   |
| M<br>P<br>L | D           | REDRILLED 11-4-200<br>INSTALLED 11" 3000 | # WELL HEA   | D ON 6 5/8 | UT 85/8'<br>3" CASIN | ' AT 22<br>IG. |                  |            |                  |             |               |                  |             |                |                  |        |            |                |      |         |             |     |
| E           | Т           | PERFORATED IN ft. to                     | TERVALS (    | TMD)       |                      | ft.            | NO. O            | F SHOTS    | S P              | PER         | FORA          | TED II<br>ft. to | NTER        | RVAL           | S (TN            | 1D) C  | Continu    | ued<br>ft.     |      | NO. C   | F SHO1      | S   |
| Z 0 -       |             | ft. to                                   |              |            |                      | ft.            |                  |            |                  |             |               | ft. to           |             |                |                  |        |            | ft.            |      |         |             |     |
|             |             | ft. to                                   |              |            |                      | ft.            |                  |            |                  |             |               | ft. to           |             |                |                  |        |            | ft.            |      |         |             |     |
| s           |             | ZONES TREATED                            | (TMD)        |            |                      | DET.           | AILS: typ        | e and vo   | lume o           | of m        | aterial       | s, rate          | es, bro     | eakd           | own p            | si, av | erage      | treatm         | nent | psi, is | sip, etc.   |     |
| T           |             |  | ft. to       |            | ft.                  | NA             | \                |            |                  |             |               |                  |             |                |                  |        |            |                |      |         |             |     |
| MULAT       | D<br>A      | <u> </u>                                 | ft. to       |            | ft.                  | _              |                  |            |                  |             |               |                  |             |                |                  |        |            |                |      |         | -           | _   |
| AT          | T<br>A      |  | ft. to       |            | ft.                  |                |                  |            | -                |             |               | <u>,</u>         |             |                |                  |        |            |                |      |         |             |     |
| 1<br>0<br>N |             |  | ft. to       |            | ft.                  |                |                  |            |                  |             | •             |                  |             |                |                  |        |            |                |      |         |             |     |
| L           |             |  | ft. to       |            | ft.                  |                |                  |            |                  |             |               |                  |             |                |                  |        | ,          |                |      |         |             |     |
| P<br>R      |             | FORMATION TES                            | TED          |            |                      |                | TEST<br>Build Up |            | <b>≓</b> `       | en F<br>wda |               | I —              | TEST<br>Pum | <sub>э</sub> Г | 7 <sub>Flo</sub> | w      | INITI      | AL SH<br>Surfa |      |         | ESSUR<br>ps |     |
| 000         | Ţ           | NA<br>DURATION OF                        | FLOWING      | TEST D     | ΔΤΑ                  |                |                  |            |                  |             |               |                  |             |                |                  |        | Bot        | tom He         | -    |         | ps          |     |
| C<br>T      | ST          | TEST hrs.                                | Cho          |            |                      | Tub            | pși              |            | asing            | ps          | <u>i L _ </u> | S.I. Ti          |             | psi            | S.               | i. Cas | sing<br>ps |                |      | S.I 1   | h           |     |
| 0 N         |             | PRODUCTION<br>Oil                        | Wate         | er<br>bpd  |                      | Gas            | cfpd             | SAS MEA    |                  |             | 3Y<br>☐Pito   | t                |             |                | Est              | imate  | ed         | TEST           | STA  | ARTIN   | G DATE      | :   |
| r           | S C         | DEPTH IN FEET                            | DEPTH I      | N FEET     |                      |                | ORMAT            |            |                  | D           | ESCR          | IBE R            |             |                |                  |        |            |                |      |         | D TYPE      | OF  |
|             | 0020        | (TVD)                                    | (TM          |            |                      |                | NAME             | :<br>      |                  | _           |               |                  |             |                |                  |        |            | OIL AN         | ND C | 3AS     |             |     |
|             | S<br>O<br>L | <b>0</b><br>506                          | 0            | 506        | TUL                  | LY             |                  |            |                  | _           | roui          |                  |             | ace            | ) (E             | ieva   | atioi      | 1)             |      |         |             |     |
| R<br>E      | D<br>A<br>T | 1,533                                    |              | 1,533      |                      |                | AGA              |            |                  | -           | IMES          |                  |             |                |                  |        |            |                |      |         |             |     |
| CO          | E<br>D      | 2,035                                    |              | 2,035      | TOF                  | OF             | SALT             |            |                  |             | YRA           |                  |             |                | Τ                |        |            |                |      |         |             |     |
| R           | Γ           | 2,153                                    | 1            | 2,153      |                      | OF             | CAVI             | TY         |                  |             | 2009          |                  |             |                |                  |        |            |                |      |         |             |     |
| P           |             | 2,423                                    |              | 2,423      |                      |                |                  |            |                  |             | 009           |                  |             |                |                  |        |            |                |      |         |             |     |
| O<br>F      |             | 2,832                                    |              | 2,832      | TD                   |                |                  |            |                  | -           | RIG           | ION              | 1AL         | 190            |                  |        |            |                |      |         |             | —   |
| F<br>O<br>R |             |  |              |            |                      |                |                  |            |                  |             |               |                  |             |                |                  |        |            |                |      |         |             |     |
| R<br>M      |             |  |              | -          |                      |                |                  |            |                  | -           |               |                  |             |                |                  |        |            |                |      |         |             |     |
| MATIONS     |             |  |              |            |                      |                |                  |            |                  | ╁╴          |               |                  |             |                |                  |        |            |                |      |         |             |     |
| 0           | E           |  |              |            |                      |                |                  |            |                  | t           |               |                  |             |                |                  |        |            |                |      |         | <del></del> |     |
| S           | R           |  |              |            |                      |                |                  |            |                  | 1           |               |                  |             |                |                  |        | •          |                |      |         |             |     |
| P           | DROCK       |  |              |            |                      |                |                  |            |                  | L           |               |                  |             |                |                  |        |            |                |      |         |             |     |
| PENET       | ľ           |  |              |            |                      |                |                  |            |                  | 1           |               |                  |             |                |                  |        |            |                |      |         |             |     |
| E           |             |  |              |            |                      |                |                  |            |                  | ╁           |               |                  |             |                |                  |        |            |                |      |         |             |     |
| R           |             |  |              |            |                      |                |                  |            |                  | +           |               |                  |             |                |                  |        |            |                |      |         |             |     |
| T           |             |  | <del> </del> |            | ļ                    |                |                  |            |                  | ╁           |               |                  |             |                |                  |        |            |                |      |         |             |     |
| D           |             |  |              |            |                      |                |                  |            |                  |             |               |                  |             |                |                  |        |            |                |      |         |             |     |
|             |             |  |              |            |                      |                |                  |            |                  | $\prod$     |               |                  |             |                |                  |        |            |                |      |         |             |     |

PRINT OR TYPE IN BLACK INK

| F | For instructions on co              |                            | rm, visit the Di                | vision's website at                            | SAN SECTION           | / marguette et                                | or contact y   | our local Region                        | nal office.              |
|---|-------------------------------------|----------------------------|---------------------------------|--|-----------------------|---|--|---|--------------------------|
| ľ | OR DEPARTMENT USE:                  | OINL.7                     |                                 |  | Doko                  |   | Marie T  |   |                          |
| ١ | WELL NAME AND NUM                   | BER                        | 12 -0-51 (Mayor 2 April 19 -00) | API V  | Date<br>VELL IDENTIFI | CATION NUM                                    | Well Type<br>BER                                     |   |                          |
|   | 57                                  |                            |                                 | 31   | 0 9 7                 |   |  | 001                                     | 0 2                      |
|   | WELL OWNER (Full Non                | •                          | on or Individua                 | al as registered with                          | the Division)         |   |  |   |                          |
|   | INERGY MIDSTREA                     | M LLC.                     | TYPE OF                         | WELL   | TYPE OF WE            | II BORE                                       |  |   |                          |
|   |                                     | Final                      | New                             | ✓ Existing                                     | ✓ Vertice             | cal Dir                                       | ectional [   | Horizontal                              |                          |
| Ð | TYPE OF OPERATION                   |                            | WELL TYP                        | ional or sidetrack, a<br>PE (Test data, if ava | ilable, must be       | noted on page                                 |  |   |                          |
| R |                                     | Plug Back<br>Convert       | 1                               | Production Geoth                               |                       | == '  | ******   | ion Bnn                                 | e Disposal               |
| Ĺ | FLUIDS FRODUCED OF                  | RINJECTED                  |                                 |  | OF COMPLET            | - Laurent                                     | (Specify)  |   |                          |
| L | ☐Oil ☐Gas                           |                            | Fresh Wate                      | 1 🚞  | Single [              | Multiple                                      |  |   |                          |
| G | 7½ MINUTE QUAD NAM                  |                            |                                 |  | SECTION               |   |  |   |                          |
| A | READING CENTER                      |                            |                                 | F  |                       |   |  |   |                          |
| D | LOCATION DESCRIPTION                |                            | 21                              |  | Latitude (NAD8        |   |  | al Longitude (N/                        |                          |
| G | Surface<br>Top of Target Interva    |                            |                                 |  | 1 1 9                 | 8 1   | <u>,                                    </u>         | 9 0                                     | <u> </u>                 |
| Ĕ | Bottom of Target Interva            |                            |                                 |  |                       |   |  |   |                          |
| E | Bottom Hols                         | TVD                        | 2,429<br>TMD                    | *****  |                       |   |  |   |                          |
| ٩ | PRODUCING FORMATIC<br>SYRACUSE SALT |                            | 1                               | EST FORMATION RACUSE SALT                      |                       |   | LLING CONTE<br>RILLERS LI                            |   |                          |
| ۱ | STRACUSE SALT                       |                            |                                 | r vertical wells, use                          |                       |   | VILLERO LI   |   |                          |
| 1 | COUNTY                              |                            |                                 | DRILLING COMME                                 | ENCED                 | DRI   | LLED WITH C  | ABLE TOOLS (                            | TMD)                     |
|   | TOWN                                |                            | Mont                            | h 8 Da<br>DRILLING COMPL                       | 15 Yea                | 2011 Fro                                      |  | ft_to<br>OTARY TOOLS                    | ft.                      |
| И | READING                             |                            | Mont                            | 0  |                       | 2011 Fro                                      |  | O ft_to                                 | 2,429                    |
| Ì | FIELD/POOL NAME                     | <del></del>                |                                 | FINAL COMPLETI                                 | ON/RECOMPLE           | ETION ROT                                     | FARY DRILLIN   | IG FLUID                                |                          |
|   | US SALT                             |                            | Ment                            | h 8 Da   | ay 18 Yea             | ar 2011 🗹                                     | Water ✓  | ur Mud                                  |                          |
| ` | DRILLER'S TD (ft.) LOG              | GGER'S TD (ft )<br>2,296 T |                                 | ACK TO (ft.) KICK                              | OFF DEPTH (ft.        | ) ELEV. (ft                                   | 692  | []Тор                                   | o ✓ Survey               |
| l | 2,429 TVD<br>2,429 TMD              | 2,29€ T?                   | MD                              | TVD<br>TMD                                     |                       | DATUM   |  |   | _kβ[႗]gl                 |
| ļ | If the well was NOT plu             | . — . — . — . —            |                                 |  | gging Report (fo      |   |  |   | 1                        |
|   | LIST ALL WIRELINE LOG               | S RUN-SUBM<br>Resistivity  | IT TWO (2) Co  Density          | DPIES OF EACH                                  | Mud                   | WELL COR                                      | ===  | loYo<br>Conventional                    | es                       |
| ı | <b>✓</b> Directional                | Induction                  | Tempera                         | iture 🔽 Caliper                                | Sonic                 |   | COLLECTED  |   |                          |
| 4 | [4]Odicia (opecity)                 | BT CEMENT B                |                                 | TILOG  | LAGNAGO               | √No   | Yes  | OFT (THE)                               |                          |
|   | CASING<br>STRINGS                   | HOLE<br>SIZE               | PIPE<br>SIZE                    | GRADE/WY.                                      | NEW OR<br>USED        | CASING  |  | SET (TMD)<br>ALIZERS                    | BASKETS                  |
| 1 | Drive Pipe or Conductor             | EXISTING                   | 14"                             | 30   |                       | 80'   |  |   |                          |
|   | Surface or Water                    |                            |                                 |  |                       |   |  |   |                          |
| , | Intermediace                        | <b> </b>                   |                                 |  |                       |   |  | *************************************** |                          |
| 1 |                                     | CVIOTING                   | 0.5.5                           | 501  |                       | 0000  |  |   |                          |
|   | Production                          | EXISTING                   | 8 5/8"                          | 32#  |                       | 2296  |  |   |                          |
| ŀ | iners                               |                            |                                 |  |                       |   |  | ym ico                                  | 1 550 A SHIPE A PROPERTY |
| ľ | CEMENT<br>DATA                      |                            | SS/TYPE<br>CEMENT               | NUMBER<br>OF SACKS                             | SLURKY<br>WT. (ppg)   | YIELD<br>(ft.³/sx)                            | VOLUME<br>(ft.3)                                     | CEMENT<br>TOP (TMD)                     | W.O.C<br>(brs.)          |
| [ | Drive Pipe or Conductor             |                            |                                 |  |                       |   |  |   |                          |
| 1 | Surface or Water                    |                            |                                 |  |                       |   |  |   |                          |
| H | ntermediate                         |                            |                                 |  |                       |   |  | <b> </b>                                |                          |
| ŀ | Production                          |                            |                                 |  |                       |   |  |   |                          |
| 1 | ners                                |                            |                                 |  |                       |   | anne i renne supravirsi di se a l'illa 1994 (Mille). |   |                          |
|   | hereby affim) under pena            |                            |                                 |  |                       |   | wledge and b   | lief False stat                         | ements                   |
| ı | nade herein are punishab            |                            |                                 | pursuant to Section                            |                       | Penal Law<br>11700 L                          |  |   |                          |
| ١ | Printed or Typed Name of            | Authorized Rep             | nesentative<br>2                |  | 100010                | , <u>, , , , , , , , , , , , , , , , , , </u> |  | 11e 7-9                                 | -/3                      |



| VV.        | ELL NAME AND N   | UMBER  | ATTA                         | CH ADDITIO   | DNAL INFOR  | MAT    | ATION AS NECESSARY LIDENTIFICATION NUMBER  |           |  |
|------------|--|--|------------------------------|--|---|--------|--|-----------|--|
| 57         |  |  | E NEW 'A MARKET PART IN COMM |  | 31 -  | 0      | -1   |           |  |
| P<br>ft    | TYPE OF TEST ZON (dat, beil, etc.)   |  | ES TESTED (TMD)              |  | OF TEST   |        |  | .TA       |  |
| C O        |  |  |                              | *****  |   |        | 7  |           |  |
| O M P      | -1   |  | i lo                         | ft_  |   |        |  |           |  |
| ET         |  |  | _ fi_to                      | ft.  |   |        |  |           |  |
| 0 1        |  |  |                              |  |   |        | and the second s |           |  |
| -          | COMPLETION EQUIPMENT: List tubing, pac   |  | hing, packe                  | r, rods, pump  | , bridges, et                                       | c.; nc | note sizes and depths   WELL COMPLETED OPEN HOLE (TMD)   |           |  |
| c<br>o     | 2000 0.5   | (04 558 6 A 6 IA   | JO.                          |  |   |        | note sizes and depths WELL COMPLETED OPEN HOLE (TMID)  | <u>fi</u> |  |
| M<br>P d   | 2296' - 8 5/8' 32# CASING<br>  @ SURFACE 8 5/8" X 11" WELLHEAD AND TEST FLANGE .   |  |                              |  |   |        |  |           |  |
| LA         | PERFORATED INTERVALS (TMD)   |  |                              |  |   |        | PERFORATED INTERVALS (TMD) Continued NO OF SHOTS   |           |  |
| TA         | 4  | fit fo   |                              | ft   |   |        | ft. to ft  |           |  |
| O<br>N     | ft ro  | ft re  |                              |  |   |        | ft. to   |           |  |
|            | ft to  |  | fi                           |  |   |        | ft. to   |           |  |
| S          | ZONES TREATED (TMD)  |  |                              | DETAILS: type and volume of materials, rates, breakdown psi, average treatment psi, isip, etc.                           |   |        |  |           |  |
|            | ft to f  |  | 8:                           |  |   |        |  |           |  |
| M c        | fi. to it  |  |                              |  |   |        |  |           |  |
| U A<br>L T |  |  | T                            |  |   |        |  |           |  |
| A A        | THE REST OF THE PARTY OF THE PA | a to ft  |                              |  |   |        | and the state of t |           |  |
| 5          |  | <u>fl 10</u>   | fi                           |  |   | -      | растронция учудо противова и приводения в старонический в стория старону и при старону и при старону выстрону и при старону в пр |           |  |
| ų          |  | <u>it to</u>   |                              |  |   |        |  |           |  |
|            | FORMATION TESTED   |  |                              | AS TEST  |   | en E   | Figw Off Test INITIAL SHUT-IN PRESSURE   | e species |  |
| 3          |  |  |                              | Build Up Drav  |   |        | down Pump Flow Surface esi   |           |  |
| T          | SURATION OF FLOWING TEST DATA  |  |                              | aja vienillininin. Vai <del>ajamusinininin oli oli oli oli oli oli oli oli</del> oli |   |        | Bottom Hole psi  |           |  |
| 3<br>T     | TEST Choke in.   |  |                              | Tubing Casing  |   |        | ST Tribing ST Casing ST Time bis   |           |  |
|            | PRODUCTION<br>OH   | Water  | Ga                           |  | S MEASUR  | ED B   | BY TEST STAPTING DATE  |           |  |
|            | cum removement and bird  | La compression de Cara   |                              | meled  |   | 7-     | Council Counci | ir Chalco |  |
| 200        | TEBRINITEBET<br>(TVD)  | DEPTH IN FEET<br>(TMD)   |                              | FORMATIC<br>NAME   | N   | Di     | DESCRIBE ROCK TYPE AND RECORD QUANTITY AND TYPE (<br>FRESH WATER, BRINE, OIL AND GAS   | ЭF        |  |
| N S        | 0  | l  |                              |  |   | 6      | Ground Surface (Elevation)   |           |  |
| 1          |  |  | 1                            |  |   | +      | Stotale Sulfaces (Laisvation)  |           |  |
| Ť          |  |  |                              |  | -   |        |  |           |  |
| Ď,         | имен у н. могче «эк периом <b>е</b>  | er turvous, i quinceres unicom   |                              | ANT PRINCIPAL AND  | CONTRACTOR CONTRACTOR                               |        | CONSIDER OF PROPERTY SERVICE AND   | ****      |  |
|            |  | •  | TULLY                        | ILLIS  |   | +-     | and the second s |           |  |
| 1          | , part a ere e com see e contrate  | 1,465 MARCELLUS<br>1,490 ONONDAGA  |                              |  |   | †-     | recommendations and create definitions, in the control of control and control of control |           |  |
|            | adager i se maga i ann an i sa a maigeir as na s i ga  | 2,035  |                              | JSE SALT   |   | T      |  |           |  |
|            |  |  |                              |  |   | 1      |  |           |  |
| -          | ten des directors se di di de consessa de conse  | ndri. Mannian prinspianos en uno misco como presiona   | ļ                            |  |   | 1-     | AND A PROPERTY AND ADMINISTRATION OF THE PROPERTY OF THE PROPE |           |  |
| -          |  |  | ļ                            |  |   | -      |  |           |  |
| E<br>D     |  | **************************************   | l                            |  |   | †      | A STATE OF THE PROPERTY CONTROL OF THE PROPERTY OF THE PROPERT |           |  |
| R<br>Ol-   | The Printer of the Control of the Co | mer confusion is a member of mission and management.   |                              | Andreas Salaman Salaman and Salaman  |   | Ţ      | A CONTROL OF THE PROPERTY OF T |           |  |
| C<br>K     |  | en en major argumente de la companya |                              |  |   |        |  |           |  |
| -          |  |  |                              |  | n e er gene nom e di shika dilipata di un angan e m | -      | description of the second of t |           |  |
| F          | and the latest specific and applications   | en en compresentar a refresco restrator a compresentar en  |                              |  |   | †      | es a constituir de constituir de description de description de la constituir de la constitu |           |  |
| 1          |  |  |                              |  |   |        |  |           |  |
|            |  |  |                              |  |   | Ţ      |  |           |  |
| 1          |  | BOTO TO THE STANDARD OF STREET OF THE STANDARD OF STREET   |                              |  |   | ļ      |  |           |  |
| _          |  |  |                              |  | w <b>a</b> gg ag an and the angle (19 <b>00</b> )   | 1      | an para serior company and the serior of the |           |  |